PTO/SB/30 (10/2001)

Approved for use through 10/31/2002 OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

REQUEST

CONTINUED EXAMINATION (RCE) **TRANSMITTAL**

> Address to: Commissioner for Patents **Box RCE** Washington, DC 20231

n of information unless it displays a valid OMB control number.				
Application Number	09/445,796			
Filing Date	March 13, 2000			
First Named Inventor	Mallangi et al.			
Art Unit	1651			
Examiner Name	V. Afremova			
Attorney Docket Number	112701-052			

This is a Request for Continued Examination (RCE) under 37 CFR 1.114 of the above-identified application Request for Continued Examination (RCE) practice under 37 CFR 1.114 does not apply to any utility or plant application filed prior to June 8, 1995, or to any design application. See Instruction Sheet for RCEs (not to be submitted to the USPTO) on page 2.

1. Submission required under 37 CFR §1.114 a. □ Previously submitted i. □ Consider the amendment(s)/reply under 37 CFR §1.116 previously file (Any unentered amendment(s) referred to above will be entered). ii. □ Consider the arguments in the Appeal Brief or Reply Briefiii. □ Other b. ☒ Enclosed i. ☒ Amendment/Reply iii. ☒ Information Distriction □ Affidavit(s)/Declaration(s) iv. ☒ Other Returns.		APR 1 1 2003 ECH CENTER 1600/2900				
2. Miscellaneous a. Suspension of action on the above-identified application is requested under 37 CFR §1.103(c) for a period of months (Period of suspension shall not exceed 3 months; Fee under 37 CFR§1.17(i) required) b. Other 3. Fees The RCE fee under 37 CFR §1.17(e) is required by 37 CFR §1.114 when the RCE is filed. a. A The Director is hereby authorized to charge the following fees, or credit any overpayments, to Deposit Account No. 02-1818 i. RCE fee required under 37 CFR §1.17(e) ii. RCE fee required under 37 CFR §1.136 and 1.17) iii. Other any additional fees b. Check in the amount of \$ 1.160.00 enclosed c. Payment by credit card (Form PTO-2038 enclosed) WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038.						
SIGNATURE OF APPLICANT, ATTORNEY,	Designation No. (Attended Agent)	30,142				
va 1 4 M Powett	Registration No. (Attorney / Agent)	/				

Maria (Birl/Tine)	Robert M. Barrett	Registr	ration No. (Attorney / Agent)	30,142
Name (Print / Type)	172	Date	April 3, 2003	
Signature		F MAILING OR TRANSM	ISSION	
I hereby certify that this c an envelope addressed to andTrademark	orrespondence is being deposited w : Commissioner For Paterns, Box F	RCE, Washington, DC 20231,	or facsimile transmitted t	o the U.S. Patent
Name (Print / Type)	Robert Buchieli	Date	April 3, 2003	
Signature	is form is estimated to take 0.2 hours to o	complete. Time will vary depending	ng upon the needs of the indi	ividual case. Any comments of Office, Washington, DC 2023

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND Fees and Completed Forms to the following address: Assistant Commissioner for Patents, Box RCE, Washington, DC 20231.



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicants:

Mallangi et al.

Appl. No.:

09/445,796

Conf. No.

1391

Filed:

March 13, 2000

Title:

ABSORPTION OF MINERALS BY INTESTINAL CELLS

Art Unit:

1651

Examiner:

V. Afremova

Docket No.:

112701-052

Commissioner for Patents Washington, DC 20231

TECH CENTER 1600/2900

RECEIVED

RESPONSE TO OFFICE ACTION

Sir:

In response to the Office Action dated November 19, 2002, please amend the above-identified patent application as follows:

In the Claims:

Please amend Claims 11, 19, 23 and 26 as follows:

11. (Three Times Amended) A method for the treatment or prophylaxis of calcium deficiencies in a mammal having or at risk of calcium deficiency comprising the steps of enterally administering to the mammal a nutritional composition comprising one or more *Lactobacillus* bacteria capable of arriving in a living state in intestines of the mammal

19. (Three Times Amended) A method for increasing absorption of calcium from a diet comprising the steps of enterally administering to a mammal requiring increased calcium absorption a nutritional composition comprising one or more *Lactobacillus* bacteria capable of arriving in a living state in intestines of the mammal.